

## APPROVED EDUCATION/CLOSELY RELATED SPECIALTY

Any closely related majors are subjected to a review and assessment of completed courses.

### Approved Education

#### Chemical Sciences

Degree in:  
Agricultural Chemistry  
Analytical Chemistry  
Atmospheric Sciences  
Biochemistry  
Biology  
Biotechnology  
Cellular & Molecular  
Biology  
Chemical Engineering  
Chemical Oceanography  
Chemical Physics  
Chemical Technology  
Clinical Chemistry  
Clinical Genetics  
Clinical Lab Technology  
Clinical Medicine  
Clinical Sciences  
Comparative Biochemistry  
Comparative Biochemistry  
Endocrinology  
Environmental Chemistry  
Environmental Health  
Science  
Environmental Toxicology  
Food Chemistry  
Food Science  
Genetics  
Geochemistry  
Industrial Hygiene  
Inorganic Chemistry  
Medicinal Chemistry  
Medicinal Chemistry  
Microbiology  
Molecular Genetics  
Nuclear Chemistry  
Organic Chemistry  
Pharmaceutical Chemistry  
Pharmaceutical Chemistry  
Pharmacology  
Pharmacy  
Physical Chemistry  
Physiology  
Plant Physiology  
Polymer Chemistry  
Radiochemistry  
Soil Chemistry  
Theoretical Chemistry

### Toxicology

#### Epidemiology/ Biostatistics

Degree in:  
Animal Sciences  
Bioinformatics  
Biological Sciences  
Biostatistics  
Child Development  
Computer Science  
Demography  
Epidemiology  
Global health  
Health Economics  
Health Science Research  
Mathematics - Statistics  
Medical Informatics  
Medical Sciences  
Medicine  
Microbiology – Infectious  
Disease/Genetics  
Molecular Epidemiology  
Molecular/Cell Biology  
Nutrition – Epidemiology  
Pathology  
Poli-Sci  
Public Health  
Quantitative Ecology  
Statistics  
Veterinary Medicine

#### Microbiological Sciences

Degree in:  
Bacteriology  
Biochemistry  
Biological Sciences  
Biology  
Biomedical Sciences  
Biotechnology  
Cell Biology  
Cellular Pathology  
Clinical Laboratory  
Science  
Clinical Sciences  
Comparative Biochemistry  
Comparative Pathology  
Entomology  
Environmental  
Biology/Studies  
Food Science

### Genetics – Population

Genetics  
Global Health  
Immunology  
Infectious Diseases  
Medical Technology  
Medicine  
Microbial Genetics  
Microbiology  
Molecular Biology  
Molecular Microbiology  
Molecular Pathology  
Parasitology  
Pathology  
Pharmaceutical Science  
Plant Biology  
Plant Physiology  
Public Health  
Soil Science  
Veterinary Medicine  
Virology  
Zoology

#### Physical/Engineering Sciences

Degree in:  
Biochemistry  
Chemistry  
Ecology  
Engineering  
Environmental Chemistry  
Environmental Health  
Sciences/Studies  
Geology  
Geophysics  
Health Physics  
Hydrology  
Industrial Hygiene  
Mechanical Engineering  
Medical Biochemistry  
Medical Sciences  
Microscopy  
Occupational Hygiene  
Organic Chemistry  
Pharmaceutical Sciences  
Pharmacy  
Physical Chemistry  
Physics  
Toxicology

## **APPROVED EDUCATION/CLOSELY RELATED SPECIALTY**

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### **Social/Behavioral**

#### **Sciences**

Degree in:

Anthropology

Area Studies

Biostatistics

Community & Regional

Development

Demography

Economics (all types)

Environmental

Management

Epidemiology

Ethics

Gerontology

Global Health

Health Education

Health Sciences

Human Services

Interdisciplinary Studies

International Studies

Latin Studies

Mathematics

Psychology (all types)

Public Health

Social Welfare

Sociology

Statistics

Veterinary Medicine

Women's Studies